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Serial Number: 10/671913

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PALM INTRANET**Inventor Information for 10/671913**

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		vehicle		73/146.2; 73/146.5	
US 6983171 B2	20060103	Device and method for communicating teletype information in a vehicle communication system	455/557	379/52; 455/345; 455/414.1; 455/575.9; 455/90.1; 455/99	Van Bosch; James A. et al.
US 6982636 B1	20060103	Method and system for mitigating false alarms in a tire pressure monitoring system for an automotive vehicle	340/442	340/438; 340/443; 340/445; 340/447; 340/539.1; 73/146.5; 73/146.8; 73/148	Bennie; Brian et al.
US 6980614 B2	20051227	System and method for subband beamforming using adaptive weight normalization	375/347	375/346; 455/132; 455/296	Miller; Thomas W. et al.
US 6978306 B2	20051220	Multi-tier video delivery network	709/226	370/229; 370/230; 370/232; 709/225; 709/231; 709/232	Miller; Thomas D. et al.
US 6973324 B2	20051206	Method of enabling the transmission of data in a wireless communication network	455/510	455/466; 701/29; 701/34; 701/36	Weisshaar; Bernhard P. et al.
US 6970703 B2	20051129	Integrated personal communications system and method	455/426.1	340/901; 340/907; 455/432.1; 455/435.1; 455/569.2; 455/66.1; 701/213; 701/45; 701/51	Fuchs; Axel et al.
US 6970518 B2	20051129	Method and apparatus for electronic item identification in a communication system using known source parameters	375/259	375/340	Kuffner; Stephen et al.
US 6957977 B1	20051025	Plug retention apparatus	439/369		Miller; Thomas J.
US 6956941 B1	20051018	Method and system for scheduling inbound inquiries	379/265.01	379/265.02; 379/266.01	Duncan; Daniel N. et al.
US 6955849 B2	20051018	Method and structure for small pitch z-axis electrical	428/209	428/343; 428/344; 428/352;	Curcio; Brian E. et al.

		interconnections		428/354	
US 6952160 B1	20051004	Method and apparatus, for identifying the location of pressure sensors in a tire pressure monitoring system	340/442	340/309.16; 340/444	Bennie; Brian et al.
US D510067 S	20050927	Plug retention apparatus	D13/137.4		Miller; Thomas J.
US 6945961 B2	20050920	Injection device	604/207	604/208; 604/211; 604/218; 604/223; 604/224; 604/232	Miller; Thomas Dedenroth et al.
US 6945087 B2	20050920	Method and system for calibrating a tire pressure sensing system for an automotive vehicle	73/1.57		Porter; Frederick James et al.
US 6938812 B2	20050906	Magazine assembly for fastening tool	227/120	227/109; 227/119	Miller; Keven E. et al.
US 6934665 B2	20050823	Electronic sensor with signal conditioning	702/189	331/1R; 331/19; 331/44; 73/503.3; 73/504.02; 73/504.04	Rober; Stephen J.
US 6929974 B2	20050816	Feedthrough design and method for a hermetically sealed microdevice	438/106	257/659; 257/660; 257/682; 257/704; 257/E21.499; 257/E23.137; 257/E23.19; 438/108; 438/109; 438/111; 438/113; 438/125	Ding; Xiaoyi et al.
US 6915471 B2	20050705	Encoder and method for encoding data	714/738	714/739; 714/758; 714/807	Miller; Peter
US 6908583 B2	20050621	System and method for bending a substantially rigid substrate	264/319	264/320; 264/339; 264/349; 425/384; 425/394; 425/397; 425/398	Fiedler; David et al.
US 6908494 B2	20050621	Multistage air cleaner including pulse cleaning system	55/283	55/302; 55/350.1; 55/385.3; 95/20; 95/280	Gillingham; Gary R. et al.
US 6905589	20050614	Circuitized substrate and	205/125		Egitto; Frank D.

B2		method of making same			et al.
US 6902569 B2	20050607	Trajectory guide with instrument immobilizer	606/108		Parmer; Kari et al.
US 6881648 B2	20050419	Semiconductor wafer having a thin die and tethers and methods of making the same	438/459	438/455; 438/456; 438/977	Chen; Shih-Hui Steven et al.
US 6879809 B1	20050412	Wireless electrostatic charging and communicating system	455/41.1	455/572; 455/573	Vega; Victor Allen et al.
US 6873638 B2	20050329	Laser diode chip with waveguide	372/50.1	372/102	Haase; Michael Albert et al.
US 6872237 B2	20050329	Multistage air cleaner including pulse cleaning system	95/20	55/302; 55/385.3; 95/280	Gillingham; Gary R. et al.
US 6867543 B2	20050315	Microdevice assembly having a fine grain getter layer for maintaining vacuum	313/553	313/481; 313/549; 313/561	Wang; Joe P. et al.
US 6866239 B2	20050315	Concrete form assembly	249/3	249/13; 249/192; 249/196; 249/2; 249/207; 249/6; 249/7; 404/98; 52/245; 52/85	Miller; Thomas E. et al.
US D502313 S	20050301	Holster for a communication device	D3/218		Lodato; Franco et al.
US 6859529 B2	20050222	Method and system for self-service scheduling of inbound inquiries	379/266.1	379/88.18	Duncan; Daniel N. et al.
US 6858148 B2	20050222	Method and apparatus for detecting chemical binding	210/656	210/198.2; 378/46; 435/7.1; 436/56; 436/58	Warner; Benjamin P. et al.
US 6858108 B2	20050222	Multiple layer labels and methods	156/256	156/290; 156/293; 156/514	Matthews; Lowell F. et al.
US 6856993 B1	20050215	Transactional file system	707/101	705/9; 707/205; 711/161	Verma; Surendra et al.
US 6852152 B2	20050208	Colloidal seed formulation for printed circuit board metallization	106/1.11		Galasco; Raymond T. et al.
US 6845557 B2	20050125	Method for producing an electronic package possessing controlled impedance characteristics	29/852	174/262; 174/263; 257/E23.062; 29/846	Miller; Thomas R. et al.
US 6841739 B2	20050111	Flexible circuit board having electrical resistance heater trace	174/255	219/209; 219/424; 29/830; 29/831	Moore; Kevin D.
US 6840391 B2	20050111	Roll of product having parallel display strips	211/113	211/59.2; 242/160.4	Miller; Thomas R. et al.

		thereon			
US 6825754 B1	20041130	Radio frequency identification device for increasing tag activation distance and method thereof	340/10.34		Rolin; John Howard
US 6815126 B2	20041109	Printed wiring board with conformally plated circuit traces	430/9	430/16	Fey; Edmond Otto et al.
US D497049 S	20041012	Holster for a communication device	D3/218		Lodato; Franco et al.
US 6793664 B2	20040921	System and method of minimally-invasive exovascular aneurysm treatment	606/157	606/158	Mazzocchi; Rudy A. et al.
US 6792296 B1	20040914	Portable wireless communication device and methods of configuring same when connected to a vehicle	455/569.2	455/129; 455/569.1; 455/99	Van Bosch; James A.
US 6790305 B2	20040914	Method and structure for small pitch z-axis electrical interconnections	156/247	29/852; 438/667; 438/976	Curcio; Brian E. et al.
US 6789029 B2	20040907	Method and apparatus for signal extraction in an electronic sensor	702/76	702/77; 73/503.3	Rober; Stephen J.
US 6788447 B2	20040907	Off-chip matching circuit for electroabsorption optical modulator	359/245		Miller; Thomas James et al.
US 6784794 B1	20040831	Method and apparatus for reminding the vehicle operator to refill the spare tire in a tire pressure monitoring system	340/442	340/426.22; 340/426.25; 340/426.33; 340/444; 340/449; 701/74; 701/75; 73/146.2; 73/146.3; 73/146.5	McQuade; Thomas Michael et al.
US 6776012 B2	20040817	Method of making an optical fiber using preform dehydration in an environment of chlorine-containing gas, fluorine-containing gases and carbon monoxide	65/412	65/414; 65/422; 65/424; 65/426; 65/427	Chang; Kai H et al.
US 6775642 B2	20040810	Fault detection system having audio analysis and method of using the same	702/185	702/183; 73/660	Remboski; Donald J. et al.
US 6772931 B2	20040810	Magazine assembly for fastening tool	227/120	227/136	Miller; Keven E. et al.
US 6772509	20040810	Method of separating and	29/825	257/618;	Chen; Shiuh-

B2		handling a thin semiconductor die on a wafer		257/678; 264/571; 29/564.6; 29/743; 29/832	Hui Steven et al.
US 6765497 B2	20040720	Method for remotely accessing vehicle system information and user information in a vehicle	340/905	380/2; 380/270; 380/273; 713/168; 713/169; 713/190; 726/12; 726/27	Ablay; Sewim F. et al.
US 6763580 B2	20040720	Method and apparatus for securing an electrically conductive interconnect through a metallic substrate	29/843	228/180.1; 228/254; 257/678; 257/734; 257/773; 29/840; 361/760	Rak; Stanton et al.
US 6759690 B2	20040706	II-VI semiconductor device with BeTe buffer layer	257/103	257/E21.461; 257/E33.021; 374/44	Miller; Thomas J.
US 6759402 B2	20040706	Cyclic felbamate derived compounds	514/183	514/228.8; 514/374; 514/376; 514/478; 544/88; 544/97; 548/215; 548/225; 548/229	Macdonald; Timothy L. et al.
US 6759255 B2	20040706	Method and system for detecting metal contamination on a semiconductor wafer	438/14	324/765; 324/769; 438/17	Xu; Zhiwei et al.
US 6749916 B1	20040615	Multiple layer labels for application to non-planar surfaces and apparatus and methods for production	428/40.1	281/2; 281/5; 283/101; 283/81; 428/343	Matthews; Lowell F. et al.
US 6749105 B2	20040615	Method and apparatus for securing a metallic substrate to a metallic housing	228/262.51	228/208; 228/245	Wang; Ying et al.
US 6748211 B1	20040608	Device and method for transmitting a message from a client device to a service center	455/414.1	455/412.2	Isaac; Emad S. et al.
US 6745624 B2	20040608	Method and system for calibrating a tire pressure sensing system for an automotive vehicle	73/146.2	340/447; 73/146.4	Porter; Frederick James et al.
US 6740824 B2	20040525	Ground connector assembly with substrate strain relief and method	174/261	174/254; 174/262; 174/263;	Poglitsch; Lawrence R. et al.

		of making same		361/749	
US 6740819 B2	20040525	Printed wiring board	174/255	174/264; 361/794	Bhatt; Anilkumar C. et al.
US 6740494 B2	20040525	Nuclear matrix protein fluid assay	435/7.1	435/7.21; 435/7.23; 435/7.92; 435/7.94; 435/961	Beausang; Lee Anne et al.
US 6737592 B1	20040518	Switch assembly for operating a device in different operational modes	200/1B	200/339; 200/5R	Hoang; Andy Anh et al.
US 6735537 B2	20040511	Procedure for measuring the current in each phase of a three-phase device via single current sensor	702/64	318/599; 318/606; 318/810; 318/811; 324/142; 324/772	Liu; Guang et al.
US 6734696 B2	20040511	Non-contact hysteresis measurements of insulating films	324/765	324/158.1	Horner; Gregory S. et al.
US 6728531 B1	20040427	Method and apparatus for remotely configuring a wireless communication device	455/419	455/414.1; 455/414.3; 455/414.4	Lee; Jeffrey S. et al.
US 6727664 B2	20040427	Portable fluorescent drop-light	315/224	315/209R; 362/223; 362/260	Miller; Thomas J. et al.
US 6717120 B2	20040406	Shielding system for protecting select portions of a food product during processing in a conveyORIZED microwave oven	219/700	219/729	Fritts; Rex E. et al.
US 6716215 B1	20040406	Cranial drill with sterile barrier	606/80	433/116; 600/130	David; John et al.
US 6713741 B2	20040330	Conveyorized oven with automated door	219/700	219/699; 219/739	Miller; Thomas L.
US 6693535 B2	20040217	System and method for controlling the interior temperature of a vehicle	340/539.1	307/10.2; 340/426.25; 340/426.28; 701/33	Van Bosch; James A. et al.
US 6692656 B1	20040217	Amphoteric magnesium buffers	252/192	252/184; 252/185; 252/193; 252/194; 423/554	McGillivray; Shawn R. et al.
US 6692472 B2	20040217	Injection device, a preassembled dose setting and injection mechanism for an	604/211	604/210	Hansen; Steffen et al.

		injection device, and a method of assembling an injection device			
US D486459 S	20040210	Wireless phone	D14/138		Zeiger; David R. et al.
US 6691028 B2	20040210	Server-based navigation system and method of operating same	701/202	340/995.12; 340/995.2; 701/209; 701/211	Bullock; James Blake et al.
US 6683789 B1	20040127	Electronic control module for a removable connector and methods of assembling same	361/752	361/776; 361/791; 361/797; 361/800; 439/74; 439/76.2; 439/949	Sheynis; Romy et al.
US 6679524 B2	20040120	Tension sensing assembly	280/801.1	180/268; 324/207.2; 73/862.69	Greib; Gary R. et al.
US 6679413 B2	20040120	Magazine assembly for fastening tool	227/120	227/130; 227/136	Miller; Keven E. et al.
US 6676721 B1	20040113	Multistage air cleaner including pulse cleaning system	55/302	55/332; 55/350.1; 55/483; 55/497; 55/502	Gillingham; Gary R. et al.
US 6668424 B1	20031230	Snap-in assist grip and assembly method	16/444	16/436; 16/DIG.40; 16/DIG.41; 296/214	Allen; Robert E. et al.
US 6668220 B2	20031223	Synchronous sampling of rotating elements in a fault detection system having audio analysis and method of using the same	701/29	700/159; 702/34; 706/912	Remboski; Donald J. et al.
US 6654477 B1	20031125	Receiver and method of construction	381/412	381/397; 381/413; 381/415; 381/417	Miller; Thomas E. et al.
US 6654351 B1	20031125	Configurable multi-protocol vehicle communication circuit and method	370/252	324/605	Casey; Colin
US 6648202 B2	20031118	Pneumatic fastening tool	227/130	91/217; 91/41	Miller; Keven E. et al.
US 6646595 B1	20031111	Scalable, reconfigurable GPS receiver	342/357.06	342/357.12; 701/213	Heng; Mark A. et al.
US 6633147 B2	20031014	Method for closing a motor driven window	318/434	318/432	Gerbetz; Robert
US 6630743 B2	20031007	Copper plated PTH barrels and methods for fabricating	257/774	257/750; 257/758; 257/762; 257/764;	Magnuson; Roy H. et al.

				257/766; 257/E23.067	
US 6629681 B1	20031007	Flexible form assembly	249/3	249/13; 249/2; 249/207; 249/6; 249/7; 404/98; 52/245; 52/85	Miller; Thomas E. et al.
US 6626070 B2	20030930	Compound toggle link retention mechanism	81/370	81/369	Peperkorn; William D. et al.
US 6618940 B2	20030916	Fine pitch circuitization with filled plated through holes	29/846	174/265; 174/266; 216/17; 216/19; 216/38; 216/41; 29/847; 29/852; 427/123; 430/314; 430/318	Lubert; Kenneth J. et al.
US 6618007 B1	20030909	Adaptive weight calculation preprocessor	342/375	342/373	Miller; Thomas W.
US 6613162 B1	20030902	Multicomponent homogeneous alloys and method for making same	148/512	117/81; 117/82; 117/953; 117/954; 148/562	Dutta; Partha S. et al.
US 6610146 B1	20030826	Easy threading wirecoating dies	118/125	118/420; 118/DIG.18	Peng; Hong et al.
US 6609646 B2	20030826	Magazine assembly for fastening tool	227/8	227/109; 227/120	Miller; Keven E. et al.
US 6608757 B1	20030819	Method for making a printed wiring board	361/748	174/250; 174/255; 174/260; 174/261; 174/262; 174/264; 361/719; 361/720; 361/736; 361/760; 361/765	Bhatt; Anilkumar C. et al.
US 6608370 B1	20030819	Semiconductor wafer having a thin die and tethers and methods of making the same	257/678	206/710; 206/711; 206/714; 257/668	Chen; Shiuh- Hui Steven et al.
US 6603834 B1	20030805	X-ray tube anode cold plate	378/141	378/127; 378/130	Lu; Qing K. et al.
US 6593534 B2	20030715	Printed wiring board structure with z-axis interconnections	174/262	174/255; 174/263; 361/772	Jones; Gerald W. et al.
US 6591817 B2	20030715	Dual fuel method and system	123/525	123/526	Deutsch; Robert W.
US 6583450 B1	20030624	II-VI semiconductor device with BeTe buffer layer	257/103	257/E21.461; 257/E33.021; 372/44.01;	Miller; Thomas J.

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US 6580050 B1	20030617	Soldering station with built-in self-calibration function	219/85.16	219/229; 219/238; 219/241; 228/55; 228/9	Miller; Thomas W. et al.
US 6579576 B1	20030617	Fluid treatment device with vibrational energy means for treating substrates	427/600	118/410; 118/411; 118/429; 134/184; 134/186; 427/434.5; 427/601	Miller; Thomas Lawrence et al.
US 6577952 B2	20030610	Position and heading error-correction method and apparatus for vehicle navigation systems	701/214	340/939; 702/95	Geier; George J. et al.
US 6577488 B1	20030610	Inductive load driver utilizing energy recovery	361/156	361/160	Seifert; Betty-Rose G. et al.
US D475129 S	20030527	Radial seal filter element with press-on fin structure	D23/365		Ward; Dennis Eugene et al.
US 6570102 B2	20030527	Structure for high speed printed wiring boards with multiple differential impedance-controlled layer	174/261	174/262; 257/E23.062; 29/832	Miller; Thomas Richard et al.
US 6554942 B2	20030429	Method of manufacturing a guidewire with an extrusion jacket	156/244.11	427/2.3; 600/585	Solar; Matthew et al.
US 6544584 B1	20030408	Process for removal of undesirable conductive material on a circuitized substrate and resultant circuitized substrate	430/314	216/13; 427/304; 427/337; 427/437; 427/443.1; 427/96.2; 427/97.4; 427/98.5; 427/98.8; 427/99.1; 427/99.5; 430/315	Arrington; Edward Lee et al.
US D472438 S	20030401	Locking pliers with toolset pocket	D8/52		Peperkorn; William D. et al.
US 6538024 B1	20030325	Felbamate derived compounds	514/478	514/483; 560/158; 560/163	MacDonald; Timothy L. et al.
US 6537608 B2	20030325	Protection of a plated through hole from chemical attack	427/97.2	427/307; 427/328; 427/97.5; 427/98.1; 427/98.8	Miller; Thomas R. et al.

US 6534926 B1	20030318	Portable fluorescent drop-light	315/224	315/209R; 315/225; 362/223; 362/260	Miller; Thomas J. et al.
US 6530563 B1	20030311	Multi-axis shock and vibration isolation system	267/136	188/378; 188/379; 188/380; 248/622	Miller; Thomas Joseph et al.
US 6518064 B1	20030211	Pink bollworm expression system for commercially valuable protein production	435/325	435/320.1; 435/455; 435/69.1; 435/91.4; 536/23.1; 536/24.1	Miller; Thomas A. et al.
US 6511990 B1	20030128	Class of cytodifferentiating agents and histone deacetylase inhibitors, and methods of use thereof	514/314	514/249; 514/263.4; 514/307; 514/309; 514/311; 514/316; 514/318; 514/354; 514/355; 514/575; 544/258; 544/277; 546/141; 546/146; 546/171; 546/314; 546/316; 562/622; 562/623	Breslow; Ronald et al.
US 6501661 B1	20021231	Electronic control unit	361/752	361/736; 361/749	Moore; Kevin D. et al.
US 6490168 B1	20021203	Interconnection of circuit substrates on different planes in electronic module	361/784	174/138G; 361/735; 361/740; 361/742; 361/758; 361/785; 361/790; 361/799; 361/803	Rochowicz; William et al.
US 6483037 B1	20021119	Multilayer flexible FR4 circuit	174/254	29/835; 361/749	Moore; Kevin D. et al.
US 6479093 B2	20021112	Composite laminate circuit structure and methods of interconnecting the same	430/312	156/273.3; 156/273.9; 156/297; 156/330; 427/96.9; 427/97.2;	Lauffer; John M. et al.

				427/97.5; 430/315	
US 6478210 B2	20021112	Method and device for full thickness resectioning of an organ	227/180.1	227/175.2; 227/176.1; 227/19	Adams; Ronald D. et al.
US 6474494 B1	20021105	Beverage container cover bowl	220/379	206/217; 206/806; 220/23.86	Miller; Thomas
US 6469256 B1	20021022	Structure for high speed printed wiring boards with multiple differential impedance-controlled layers	174/255	174/261; 257/E23.062	Miller; Thomas R. et al.
US 6467160 B1	20021022	Fine pitch circuitization with unfilled plated through holes	29/831	29/852	Cummings; Michael J. et al.
US 6460378 B1	20021008	Collapsing a multitube assembly and subsequent optical fiber drawing in the same furnace	65/412	65/435	Dong; Xiaoyuan et al.
US 6456946 B1	20020924	System and method for motor fault detection	702/58	702/59	O'Gorman; Patrick A.
US 6453010 B1	20020917	X-ray tube liquid flux director	378/130	378/127; 378/141	Miller; Thomas R. et al.
US 6447914 B1	20020910	Method of uniformly depositing seed and a conductor and the resultant printed circuit structure	428/414	428/413; 430/315	Angelopoulos; Anastasios P. et al.
US 6445769 B1	20020903	Internal bearing cooling using forced air	378/130	378/141	Panasik; Cheryl L. et al.
US 6445285 B1	20020903	Method and apparatus for detecting objects	340/436	340/435; 340/437; 340/903	Sparling; Larry A.
US 6441622 B1	20020827	Method and apparatus for time domain reflectometry moisture sensing in various media	324/643	324/533; 324/640; 324/694; 343/788	Wrzesinski; Stanley et al.
US 6439360 B1	20020827	Reel dispenser for power cord application	191/12.2R	191/12.4	Miller; Thomas J.
US 6436803 B1	20020820	Manufacturing computer systems with fine line circuitized substrates	438/612	205/126; 29/830; 29/852; 427/97.2; 427/98.1; 427/99.5; 430/314; 430/315; 438/614; 438/622	Bhatt; Anilkumar Chinuprasad et al.
US 6435017 B1	20020820	Snap-fit sensing apparatus	73/116	403/93; 403/94; 403/96; 73/118.2	Nowicki, Jr.; James Lee et al.

US 6413604 B1	20020702	Multiple layer labels and methods	428/40.1	281/2; 281/5; 283/81; 40/310; 40/630; 40/638; 428/138; 428/194; 428/201; 428/203; 428/42.1; 428/914	Matthews; Lowell F. et al.
US 6410247 B1	20020625	Nuclear matrix protein fluid assay	435/7.1	435/7.21; 435/7.23; 435/7.92; 435/7.94; 435/961	Beausang; Lee Anne et al.
US D458822 S	20020618	Locking pliers with toolset pocket	D8/52		Peperkorn; William D. et al.
US D458821 S	20020618	Locking pliers with toolset pocket	D8/52		Peperkorn; William D. et al.
US 6388204 B1	20020514	Composite laminate circuit structure and methods of interconnecting the same	174/261	174/255; 174/256; 174/262; 174/264; 361/736; 361/792; 361/794; 361/795; 428/901	Lauffer; John M. et al.
US 6381218 B1	20020430	Network controller system that uses directed heartbeat packets	370/245	370/216; 370/218	McIntyre; Michael S. et al.
US 6376273 B2	20020423	Passivation capping layer for ohmic contact in II-VI semiconductor light transducing device	438/46	257/E33.019; 257/E33.06; 257/E33.063; 438/47; 438/602; 438/603	Chien; Fen-Ren et al.
US 6366239 B1	20020402	Phase stabilization in adaptive arrays	342/372	342/378	Miller; Thomas W. et al.
US 6343731 B1	20020205	Method and device for full thickness resectioning of an organ	227/180.1	227/176.1; 227/179.1; 227/19; 606/219	Adams; Ronald D. et al.
US 6291779 B1	20010918	Fine pitch circuitization with filled plated through holes	174/265	174/262; 174/264	Lubert; Kenneth J. et al.
US 6272113 B1	20010807	Network controller system that uses multicast heartbeat packets	370/248	370/242; 370/432; 714/712	McIntyre; Michael S. et al.
US 6268016	20010731	Manufacturing computer	118/689	118/400;	Bhatt;

B1		systems with fine line circuitized substrates		118/73; 29/830; 29/852; 427/98.1; 427/99.1; 427/99.5; 438/612	Anilkumar Chinuprasad et al.
US 6265075 B1	20010724	Circuitized semiconductor structure and method for producing such	428/418	428/209; 428/220; 428/457; 428/596; 428/620; 428/621; 428/668; 428/675; 430/315; 430/319; 438/674; 438/677; 438/678; 438/687; 438/964	Klueppel; David Anton et al.
US 6249866 B1	20010619	Encrypting file system and method	713/165	380/286	Brundrett; Peter et al.
US 6241140 B1	20010605	Method and device for full-thickness resectioning of an organ	227/180.1	227/176.1; 227/179.1; 227/19	Adams; Ronald D. et al.
US 6229538 B1	20010508	Port-centric graphic representations of network controllers	715/734	709/220; 709/224; 715/853; 715/966; 715/969	McIntyre; Michael S. et al.
US 6225028 B1	20010501	Method of making an enhanced organic chip carrier package	430/311	257/E23.004; 257/E23.061; 430/313	Bhatt; Anilkumar Chinuprasad et al.
US 6221694 B1	20010424	Method of making a circuitized substrate with an aperture	438/122	257/E23.004; 257/E23.061	Bhatt; Anilkumar C. et al.
US 6207354 B1	20010327	Method of making an organic chip carrier package	430/313	430/319; 430/320	Bhatt; Anilkumar C. et al.
US 6192820 B1	20010227	Livewell aeration device	114/255	43/55	Anderson; Kurt Allan et al.
US 6189016 B1	20010213	Journaling ordered changes in a storage volume	707/203	707/201; 707/202; 707/204	Cabrera; Luis Felipe et al.
US 6188027 B1	20010213	Protection of a plated through hole from chemical attack	174/262	174/167; 174/266; 428/209; 428/901	Miller; Thomas R. et al.
US 6179195 B1	20010130	Method and device for full thickness	227/180.1	227/179.1; 227/19;	Adams; Ronald D. et al.

		resectioning of an organ		606/139	
US 6175014 B1	20010116	Process for the preparation of lactam derivatives	546/84	546/85; 546/86; 546/87; 548/335.5; 548/429	Coates; Ian Harold et al.
US 6168571 B1	20010102	Linear elastic member	600/585	604/528	Solar; Matthew S. et al.
US 6162608 A	20001219	Nuclear matrix protein fluid assay	435/7.1	435/7.21; 435/7.23; 435/7.92; 435/7.94; 435/961	Beausang; Lee Anne et al.
US 6155676 A	20001205	High-durability rhodium-containing ink cartridge printhead and method for making the same	347/63	347/44; 347/45; 347/47; 347/65	Etheridge, III; H. Thomas et al.
US D434000 S	20001121	Large electrical cord extension assembly	D13/137.4		Miller; Thomas J.
US 6151568 A	20001121	Power estimation software system	703/14	703/18; 716/18	Allen; David L. et al.
US 6136513 A	20001024	Method of uniformly depositing seed and a conductor and the resultant printed circuit structure	430/315	205/167; 205/207; 427/304; 427/532; 427/97.5; 427/99.5; 430/327	Angelopoulos; Anastasios P. et al.
US D432084 S	20001017	Small electrical cord extension assembly	D13/137.4		Miller; Thomas J.
US 6131415 A	20001017	Method of making a fiber having low loss at 1385 nm by cladding a VAD preform with a D/d<7.5	65/391	65/412; 65/414; 65/426	Chang; Kai Huei et al.
US 6126058 A	20001003	Method and device for full thickness resectioning of an organ	227/180.1	227/179.1; 227/19	Adams; Ronald D. et al.
US 6118112 A	20000912	Choke knob for coaxial microwave feed	219/749	219/738; 219/756	Osepchuk; John M. et al.
US 6110650 A	20000829	Method of making a circuitized substrate	430/313	257/E23.004; 257/E23.061; 430/314; 430/315; 430/316; 430/318	Bhatt; Anilkumar Chinuprasad et al.
US 6106498 A	20000822	Disposable cassette for connection to a liquid drug infusion pump	604/153	604/247	Friedli; Kurt et al.
US 6099606 A	20000808	Air filtration arrangements having spacer constructions	55/330	55/385.3; 55/482; 55/498; 55/502; 55/503; 55/504	Miller; Thomas G. et al.

US 6099483 A	20000808	Jaw assembly for an endoscopic instrument	600/564		Palmer; Matthew A. et al.
US 6090637 A	20000718	Fabrication of II-VI semiconductor device with BeTe buffer layer	438/47	257/E33.021; 438/503	Miller; Thomas J.
US 6077038 A	20000620	Brush seal for turbo engines	415/229	415/230	Gail; Alfons et al.
US 6063481 A	20000516	Process for removal of undesirable conductive material on a circuitized substrate and resultant circuitized substrate	428/209	174/256; 428/457; 428/601; 428/647; 428/668; 428/669; 428/901	Arrington; Edward Lee et al.
US 6058123 A	20000502	Selective etch for II-VI semiconductors	372/46.01	257/E21.485	Haase; Michael A. et al.
US 6056997 A	20000502	Corrosion protection in concrete sanitary sewers	427/136	427/230; 427/236; 427/427	Miller; Thomas Michael
US 6055352 A	20000425	Optical wavelength optimization for high speed WDM transmission system	385/123	385/15	Kim; Inho et al.
US D422071 S	20000328	Inside surface of a filter element having spacer construction	D23/365		Miller; Thomas G. et al.
US 6042553 A	20000328	Linear elastic member	600/585	604/523; 604/95.01; 604/96.01	Solar; Matthew S. et al.
US 6041131 A	20000321	Shock resistant electroacoustic transducer	381/415	381/397; 381/413	Kirchhoefer; Dennis Ray et al.
US 6026672 A	20000222	Wire drawing pressure die holder assembly	72/467	72/282; 72/41	Miller; Thomas L.
US 6022055 A	20000208	Latch arrangements; air cleaners with the latch arrangement; and methods	292/113	24/270; 292/DIG.49	Coulonvaux; Paul R. et al.
US 5997997 A	19991207	Method for reducing seed deposition in electroless plating	428/209	174/259; 427/299; 427/301; 427/305; 428/416; 428/901; 430/280.1	Angelopoulos; Anastasios Peter et al.
US 5989826 A	19991123	Nuclear matrix protein fluid assay	435/7.1	435/7.21; 435/7.23; 435/7.92; 435/7.94; 435/961	Beausang; Lee Anne et al.
US 5989374 A	19991123	Method for applying an	156/136	156/422	Bull; Jeffrey F.

		apex filler to a bead ring			et al.
US 5981927 A	19991109	High visibility microwave oven door with screen and microwave absorbing material	219/740	126/198; 174/386; 174/389; 219/744	Osepchuk; John et al.
US 5978815 A	19991102	File system primitive providing native file system support for remote storage	707/204	707/10; 707/200	Cabrera; Luis Felipe et al.
US 5978814 A	19991102	Native data signatures in a file system	707/203		Miller; Thomas J. et al.
US 5965376 A	19991012	Nuclear matrix protein fluid assay	435/7.21	435/7.1; 435/7.23; 435/961	Beausang; Lee Ann et al.
US 5960093 A	19990928	Miniature transducer	381/324	381/328; 381/417; 381/418	Miller; Thomas E.
US 5958278 A	19990928	Microwave oven having an orthogonal electromagnetic seal	219/741		Engebritson; Larry M. et al.
US 5953594 A	19990914	Method of making a circuitized substrate for chip carrier structure	438/125	257/703; 257/706; 257/E23.004; 257/E23.061; 438/119; 438/122	Bhatt; Anilkumar Chinuprasad et al.
US 5947983 A	19990907	Tissue cutting and stitching device and method	606/144	604/22; 606/148; 606/170	Solar; Matthew S. et al.
US 5935652 A	19990810	Method for reducing seed deposition in electroless plating	430/315	427/304; 427/314; 427/316; 427/336; 427/337; 427/385.5; 427/443.1; 427/97.5; 427/98.9; 427/99.5	Angelopoulos; Anastasios Peter et al.
US D412583 S	19990803	Bottle holder	D24/199		Miller; Thomas
US 5920895 A	19990706	Mapped file input/output with delayed zeroing	711/163	711/118; 713/1; 726/21	Perazzoli, Jr.; Frank Louis et al.
US RE36201 E	19990427	High energy x-y neutron detector and radiographic/tomographic device	250/390.04	250/390.11	Miller; Thomas G.
US 5880469 A	19990309	Method and apparatus for a directional neutron detector which discriminates neutrons	250/367	250/370.06; 250/390.11	Miller; Thomas Gill

		from gamma rays			
US 5879962 A	19990309	III-V/II-VI Semiconductor interface fabrication method	438/47	257/E21.462; 257/E21.478	DePuydt; James M. et al.
US 5865232 A	19990202	Method and apparatus for cutting veneer sheets from a tapered flitch	144/363	144/177; 144/178; 144/214; 269/265; 269/50; 269/54.5	Miller; Thomas A. et al.
US 5850959 A	19981222	Multifarious, vehicle cargo carrier system	224/535	224/506; 224/521; 224/532; 224/917.5; 224/924	Miller; Thomas S.
US 5840503 A	19981124	Nuclear matrix protein fluid assay	435/7.21	435/4; 435/7.1; 435/7.2; 435/7.23	Beausang; Lee Anne et al.
US 5840043 A	19981124	Jaw assembly for an endoscopic instrument	600/564		Palmer; Matthew A. et al.
US 5839845 A	19981124	Adjustable torque pivot joint	403/135	29/437; 29/509; 403/122; 403/137	Kincaid; Jeffrey L. et al.
US 5834330 A	19981110	Selective etch method for II-VI semiconductors	438/40	257/E21.485; 438/41	Haase; Michael A. et al.
US 5834075 A	19981110	Corrosion protection in concrete sanitary sewers	428/34.6	138/145; 138/146; 428/34.4; 428/701; 428/702; 428/703	Miller; Thomas Michael
US 5833864 A	19981110	Method for the reduction and control of the release of gas and odors from sewage and waste water	210/724	210/749; 210/903; 210/916	Miller; Thomas M. et al.
US D399119 S	19981006	Latch arrangement	D8/336		Miller; Thomas G. et al.
US 5818859 A	19981006	Be-containing II-VI blue- green laser diodes	372/45.01	372/46.01	Miller; Thomas J. et al.
US 5803903 A	19980908	Surgical retractor and method of use with balloon dissection	600/231	600/201	Athas; William L. et al.
US 5800714 A	19980901	Recycle of water from polyvinyl chloride polymerization by treatment with a cation exchange resin	210/651	210/669; 210/692; 210/805; 524/804; 524/819; 524/827; 524/836; 526/335; 526/341;	Miller; Thomas M. et al.

				526/343; 526/344.2; 526/346; 526/67; 526/71	
US 5792074 A	19980811	Protected microbiological sampling brush assembly	600/569		Turkel; David et al.
US 5785044 A	19980728	Fluid sample receptacle	600/573	206/221; 422/61	Meador; James W. et al.
US 5780482 A	19980714	Condensed 4-aminopyridines with antirheumatic activity	514/300	514/303; 544/350; 546/122	Armitage; Bernard John et al.
US 5768758 A	19980623	Method and apparatus for attachment of upholstery to seats	29/91.1	29/91.5; 297/218.3; 297/218.4; 297/228.11	Deignan; Chris et al.
US 5767534 A	19980616	Passivation capping layer for ohmic contact in II-VI semiconductor light transducing device	257/91	257/103; 257/744; 257/94; 257/E33.019; 257/E33.06; 257/E33.063	Chien; Fen-Ren et al.
US 5752805 A	19980519	Brush seal for turbo-engines	415/229	415/230	Gail; Alfons et al.
US 5747057 A	19980505	Sustained release pyriproxifen compositions for parasite control	424/411	514/136; 514/318; 514/345; 514/637; 514/68; 514/86; 514/98	Miller; Thomas A.
US 5745902 A	19980428	Method and system for accessing a file using file names having different file name formats	707/200	707/3	Miller; Thomas J. et al.
US 5735995 A	19980407	Apparatus for applying an apex filler to a bead ring	156/398	156/130.7; 156/136; 156/422	Bull; Jeffrey F. et al.
US 5728719 A	19980317	Systemic control of parasites	514/360	424/405; 501/123; 514/219; 514/241; 514/245; 514/298; 514/354; 514/369; 514/450; 514/452; 514/521; 514/594; 514/667; 514/712; 549/264; 568/592;	Miller; Thomas A.

				568/636	
US 5718944 A	19980217	Corrosion protection in concrete sanitary sewers	427/136	427/230; 427/236; 427/427	Miller; Thomas Michael
US 5697017 A	19971209	Image forming apparatus having process cartridge with shutter and cleaning member	399/71	399/114	Rooke; Paul Allen et al.
US D384225 S	19970930	Pinewood derby car stand	D6/474		Miller; Thomas P.
US 5656912 A	19970812	Method and apparatus for controlling a motor	318/808	318/432	Yang; Sheng Ming
US 5645075 A	19970708	Jaw assembly for an endoscopic instrument	600/562	600/564; 606/205	Palmer; Matthew A. et al.
US 5643251 A	19970701	Fibert optic guide wire and support catheter therefor	606/7	128/898; 606/15	Hillsman; Cecily M. et al.